

# Early Care and Education Strategic Planning in Maine

### **A Summary of Current Activities**

Prepared by: Louise Stoney and Carolyn Drugge





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January, 2004 Prepared by:

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## Introduction & Summary

Many public and private organizations in the State of Maine are concerned about early care and education and have engaged in planning and research to strengthen the system. This report represents an effort to summarize the results of these plans in a single document. Information was obtained by reading all relevant reports and, where necessary, conducting interviews with key informants from relevant agencies.

While multiple planning efforts have occurred, in most cases those efforts do not appear to be duplicative. Organizations tended to address a particular sector or "slice" of the issue. However, in the course of preparing this summary it became clear that there has been a lack of coordination among the planning efforts and a failure to utilize prior planning to build a system of early care and education. It is hoped that this report will begin a new process of collaborative planning, and help to fill gaps in information.

### Common Themes

Several key themes emerged, time and again, in the early childhood planning initiatives summarized for this report. These include the following:

### Maine Needs to Focus on Cross-system Planning and Implementation

There appears to be fairly consistent agreement that early childhood services cross multiple systems and that the State needs a clear plan for how that work can be coordinated. At the heart of this issue are common, cross-system: standards, outcome measures and data collection strategies, support systems, eligibility levels and administrative/fiscal policies.

Standards - Several of the planning efforts recommended early childhood program accreditation as a desired standard, and Maine has made accreditation one of the benchmarks for "Certified Quality Child Care" designation. However, quite a few planning efforts suggested or implied that early care and education program and practitioner standards be established at multiple levels and with varying points of entry. This might include a "star" quality rating system programs, and a credentialing system for practitioners, that would apply to early childhood services in all domains. Guidance on developing these systems could grow from

<sup>&</sup>lt;sup>1</sup> Maine doubles the state dependent care tax credit for parents who use "certified quality child care providers". Certified providers include those that: have current accreditation by one of the following agencies: NAEYC, NAFCC, NSACA; or, meet the Head Start performance Standards for Programs of Excellence or Quality; or, a family child care provider with a CDA or an AA, Bachelors, Masters, or PhD in ECE, child development, or related degree. (Providers with a related degree need at least 12 credits in Early Childhood Education. Providers with degrees will also need to complete a 3 credit course or 45 hours of Core Knowledge training every 3 years.) In 2003, approximately 266 programs had quality certificates. For more information go to: <a href="http://www.state.me.us/dhs/taxcredits.htm#Dependent">http://www.state.me.us/dhs/taxcredits.htm#Dependent</a> or <a href="http://www.state.me.us/revenue/incomeestate/homepage.html">http://www.state.me.us/revenue/incomeestate/homepage.html</a>

work completed by the Credentialing Task Force (pg 20), the Early Childhood Learning Results Task Force (pg 10) and the Maine Roads to Quality Professional Development system (pg 17). These efforts appear to have engaged practitioners and stakeholders from multiple systems, although increased involvement from K-12 and Higher Education may be needed in future work.

Outcome Measures - Maine has engaged in several initiatives aimed at establishing early childhood outcomes and indicators. The recommendations of each effort are summarized in this report on pages 10-16. Future efforts could focus on reviewing and aligning the various initiatives so that a common set of outcome measures can be established and used to measure the impact of early childhood services in multiple domains.

Support for Practitioners (professional development) – The need to build and nurture a well-qualified early childhood workforce was a theme that resonated throughout the planning efforts described in this report. Recommendations were fairly consistent, and focused on increased training and education, credentialing, financial support for obtaining advanced training and education, and increased compensation linked to increased training. This work is summarized on pages 17-20.

Support for Programs (technical assistance) - While many planning efforts addressed supports for practitioners, support systems for early childhood programs were rarely mentioned. The Maine Roads to Quality (MRTQ) Advisory Board 2003-2004 Work Plan and the ACCESS Blueprint both mentioned the need for program technical assistance and supports. ACCESS did not recommend specific strategies. MRTQ focused on increasing the number of accredited early

childhood programs. The Business
Commission report, the Economic Impact of
the Child Care Industry report, and the
Market Rate and Workforce study all recommended that a facilities fund be established.
The Business Commission also suggested
exploring ways to help early childhood programs reach some economies of scale. A
more thorough look at what program supports are currently available in the State and
what approaches could most effectively help
programs meet and maintain quality standards might be a helpful next step.<sup>2</sup>

Administrative/Fiscal Policies - The Maine Children's Alliance planning effort recommends that the State develop a single point of entry for families that seek assistance from the state and reduce the need for multiple assessments, treatment plans and case managers. This will require common (or coordinated) policies regarding eligibility determination, service delivery, and other case management issues. The ACCESS Blueprint appears to echo this sentiment. The Task Force on Early Childhood developed a plan for coordinated family support services.

### A Financing Plan Should be Developed

The need to adequately fund children's services in general, and the early care and education system in particular, was noted by almost all of the planning efforts. The Child Care Advisory Council and the Task Force on Early Childhood recommend increased funding (or at least level funding in years of budget cuts), and most others suggest that expanded funding is needed and recommend that a committee or Task Force be established to develop a financing plan.

<sup>&</sup>lt;sup>2</sup> MRTQ currently provides technical assistance to early childhood programs, and starting in January 2004, they will conduct environmental assessments (using ECERS, ITERS and FDCRS) and then use the results to help determine the type and frequency of on-site services provided to programs.

Only a few of the planning efforts included specifics regarding how increased funds could be secured. ACCESS, the Maine Children's Alliance and the Economic Impact of the Child Care Industry study all suggest that the state strengthen its capacity to manage and leverage federal funds for children's services. The reports also encourage the State to restructure administrative systems so that the subsidy system is seamless and easily accessible for families. The Market Rate and Workforce study, the Economic Impact study and the Business Commission report all recommend increasing financial contributions from employers through information

and targeted tax policy

### Consumers – and the Public at Large – Need to be Engaged

Nearly every plan noted the importance of increasing parent and public awareness around the importance of early care and education and what constitutes quality. Many plans recommended public awareness campaigns using various media outlets. Others were more specific and suggested strategies such as instituting a quality rating system (count the stars) for early childhood programs (Infant/Toddler Task Force), information on the importance of quality training (MRTQ), and the current state dependent care tax credit benefits for higher quality care (Market Rate Survey report).

### The Private Sector Needs to be Engaged

Several reports stressed the importance of targeted outreach to businesses and other

private sector leaders. The Business Commission specifically recommended creating a business advisory committee. Exploring the feasibility of establishing new tax policies that encourage private sector investments in child care was suggested in a report on the Economic Impact of the Child Care Industry in Maine.

The Market Rate and Workforce study also recommended that Maine take steps to encourage employers to become partners in the child care system. Suggested next steps included disseminating information on employer-supported child care options and existing tax incentives.

Engaging the private sector in early care and education is a key step. It will, however, be difficult without clear incentives. National research has indicated that state tax credits for employer-supported child care have not been effective incentives.<sup>3</sup> What, then, might be effective next steps? A more careful look at the way that other states have successfully engaged private sector partners might be in order. Colorado, North Carolina and Florida are three states that have actively engaged the private sector in early childhood system reform.

### Summary of Early Care and Education Strategic Planning in Maine

In recent years Maine has been involved in a number of planning initiatives aimed at improving the early care and education system. Each of these efforts is summarized in the following chapters, and grouped into one of four broad categories.

<sup>&</sup>lt;sup>3</sup> FitzPatrick, C. and Campbell, N. The Little Engine that Hasn't: The Poor Performance of Employer Tax Credits for Child Care. Washington D. C.: National Women's Law Center. November 2002.

### I. Systemic Planning: Overall Structure of System

The following initiatives focused on planning/revising the overall early care and education, or early childhood services, system in the State of Maine.





### Child Care Advisory Committee

The Child Care Advisory Council (CCAC) was established, in law, to advise the Legislature and the Department of Human Services regarding child care services in the state; encourage coordinated policy that promotes quality, uniformity and efficiency; and facilitate communication among state government, providers and the public. Each year the CCAC submits an annual report to the Legislature. The report includes a summary of CCAC activities and recommendations. The 2002 report included the following recommendations:

- Keep early care and education funding intact.
- Encourage cross-system approaches to serving children with special needs. This should include: expanding Child Care +ME to provide behavioral and health consulting regionally; revising MaineCare regulations to allow more services to be delivered in child care placements rather than only in the home; and, increase flexible funding to support books and assistive/therapeutic equipment.
- Ensure that the DHS Data Capacity grant identifies an established data set that can track trends and measure the effects of investments in early care and education. This should include data on: needs of children and families; current financial support (including tax credits); ECE program capacity and quality; ECE workforce compensation and qualifications; and, inclusion of children with special needs.

CCAC Early Childhood Systems Committee - In the summer of 2003, an ad hoc committee of the CCAC was formed to help define the early care and education "system" in Maine. The purpose of this effort is to guide policy that will enable and encourage coordination across all early care and education services, including public pre-K programs. This group has just begun it's work, and will bring a report to the Child Care Advisory Council for further discussion.

### 💢 The Children's Cabinet

Former Governor Angus S. King, Jr. established the Children's Cabinet in 1995 to oversee and coordinate the delivery of services to children in Maine. It is composed of those state departments directly related to children and families: the Department of Corrections; Department of Education; Department of Human Services; Department of Behavioral and Developmental Services (formerly the Department of Mental Health, Mental Retardation and Substance Abuse Services); and the Department of Public Safety. The Cabinet crafted the following vision:

- Every child has the opportunity to be a child and the education, resources and support to become a healthy and productive adult.
- Every family recognizes the responsibility and rewards of raising children and is provided the support necessary to fulfill their role.
- Raising children is a shared community responsibility which includes a process of establishing and modeling clear standards of behavior.
- State agencies collaboratively support families and communities, keeping family and children at the heart of all decisions.

Using this vision as a guide, the Children's Cabinet established 13 specific outcomes and identified specific indicators of Maine's progress toward achieving each outcome. These are the Maine Marks (see Data Collection, page 11, for more information.)



### The Task Force on Early Childhood

The Task Force on Early Childhood was first established in the mid-1990's as a subgroup of the Children's Cabinet to work on the coordination of home visiting programs into a statewide home visiting system. It became the Task Force to Study Strategies to Support Parents as Children's First Teachers through a Legislative resolve in 1997. More recently, the group further evolved into the Task Force on Early Childhood and has focused on "strengthening and coordinating systems that reach to achieve the vision of a state in which all children live, grow, and learn in safe, nurturing, healthy, and stimulating environments."

Active members of the Task Force include representatives from: the Office of Child Care and Head Start, Home Visitation Network, Family Resource Centers, Communities for Children, Department of Education, Bureau of Health Title V Program, Public Health Nursing, Maine Humanities Council, Maine Children's Alliance, Department of Behavioral and Developmental Services, Children's Cabinet, and the School Readiness Indicators Project.

Over the past five years, partners from the Task Force on Early Childhood have:

- Helped create a home visiting system for all first time parents.
- Increased resources for quality child care.

- Carried out a study of current family support programs in Maine.
- Developed a plan to create a statewide system of family support programs.

In October 2002 the Task Force convened more than 80 diverse stakeholders in a "Children's Forum" to begin developing a Maine-specific plan based on the four key recommendations from the National Academy of Sciences report, From Neurons to Neighborhoods.



### Maine Maternal and Child Health Early Childhood Comprehensive Systems Grant

The federal Maternal and Child Health Bureau's (MCHB) has made funds available to states to "plan, develop, and ultimately implement collaborations and partnerships to support families and communities in their development of children that are healthy and ready to learn at school entry." The Maine Division of Family Health has proposed that Phase I of the grant support a Future Search Conference as the key component of the planning process. The overall planning process will be coordinated by staff in the Title V MCH program, in collaboration with the Task Force on Early Childhood. (See Appendix A, page 27, for this group's work plan.)



### Infant/Toddler Initiative

In February, 2003 leaders of Maine Infant and Toddler provider network came together to create a comprehensive list of needs and goals for the system. The primary purpose of this meeting was to prepare an application for technical assistance from Zero to Three (a national organization focused on

infant/toddler care). Unfortunately, the application was not funded. However, the group believes that the goals identified in this process are significant and is determined to continue this important work. Consensus was reached on four priority goals that would constitute the work of the partnership. These goals are as follows:

- Increase quality, affordable, accessible infant/toddler care. Strategies for achieving this goal include: providing more options of care, providing support for kith & kin care, continuing to look at ratio and group size, providing mental health support for caregivers and administering attachment assessment inventories to help determine quality.
- Increase professional development opportunities for providers resulting in a more qualified credentialed workforce. Strategies for achieving this goal include: offering additional courses specific to infants and toddlers, creating an infant/toddler credential, providing training on topics such as: Early Literacy, Attachment Assessment Inventory, Supporting Parents, and Diversity.
- Work towards attaining a more stable, consistent work force by decreasing staff turnover. Strategies for achieving this goal include: increasing professional development opportunities (see goal 2), improving wage scales, offering benefits, and providing mental health support for caregivers.
- Increase parent and public awareness around what constitutes quality infant/toddler care. Strategies for achieving this goal include: utilizing the media to bring information to families and change public consciousness, and instituting a star-rating system.

### **ACCESS**

The Alliance for Children's Care, Education, and Supporting Services (ACCESS) is an alliance of early care and education providers and advocates whose mission is to ensure the availability of family focused services through collaborative relationships with traditional and non-traditional partners. ACCESS members include:

- Maine Association for Child Care Resource Development Centers
- Maine Child Care Directors Association
- Maine Family Child Care Association
- Maine Head Start Directors Association
- Maine School Age Care Alliance
- Maine Division of Early Childhood

In early June 2000, the ACCESS Steering Committee brought together a cross section of the field to look at the big picture—to identify the early care and education land-scape and suggest next steps for moving forward and improving the system. At a retreat setting the group spent two days working to identify the overarching issues and components within the early care and education system. The result of that work was identification of 11 areas that address the interwoven aspects of the early care and education system, and include the following categories for planning:

- To develop capacity and ability to manage/re-engineer effective resources at Federal, State, and Local level.
- To re-engineer the RDC system to be most effective
- To ensure a systematic inclusion and empowerment of parents at all levels of the system.
- To support and advocate for the integra-

- tion of governmental systems/services for children, youth, and families.
- To build a system of supports for individualized formats of quality child care, informal to formal arrangements.
- To identify, access and/or develop resources to ensure adequate wages, benefits, and working conditions that create a climate that ensures that Early Care and Education becomes a desirable occupation.
- To build the most effective financial system to pay for quality childcare (parental choice, regardless of income).
- To market the concept of quality child care as "merit good" at local, state, and Federal levels to consumers and community.
- To develop a system at the local level responsive to the individual needs of growing children and their families.
- To build/integrate the unique needs of school age children systematically.
- To require a review of the definitions of common standards and best practices and guarantee sufficient resources to provide enforcement of minimum standards and rewards for best practices.



### ME Children's Alliance

The Maine Children's Alliance recently launched a new planning initiative aimed at outlining the structural changes needed to create a unified system of services for Children and Families. While acknowledging that structural change (moving the boxes under one roof) will not automatically result in an integrated system, the Alliance believes that reorganization can:

• Support development of a single point of

entry for families seeking services;

- Reduce or eliminate the need for multiple assessments, treatment plans and case managers
- Provide unified information about the children and families being served, the effectiveness of those services and families and children's continuing needs;
- Reduce or eliminate administrative duplication in regulation, licensing, contracts, data management, planning and fiscal administration, saving millions of dollars;
- Simplify cost allocation for federal financing purposes and increase Maine's draw of federal dollars;
- Provide accurate information about what Maine actually spends on services for children and families;
- Expand federal dollars for development of critically needed human resources.

To this end, the Alliance recommends that services be organized in the following functional units:

Case Management – responsible for coordinating access to services via unified assessment and treatment plans. Case Management includes outreach and other efforts to assure access to services, such as the EPSDT program ("Early Periodic Screening Diagnosis and Treatment", an outreach program within Medicaid) via administrative agreement with

the Medicaid agency. Case Managers with special training may manage safety assessment and protective action on behalf of the child.

Community Support Services – responsible for managing all direct services available in the community, including those provided directly and under contract or provider agreement. Crisis services should be an integrated community service, closely coordinated with direct care/treatment providers.

Out of Home Services - responsible for managing all residential services for children in voluntary arrangements or State custody, including in-patient, group treatment, residential treatment, foster care and out of State placement.

Prevention and Early Intervention Services – responsible for management of all pre-school services, such as child care, Head Start, Child Development Services, and related units of the Bureau of Maternal and Child Health.

Family Independence Services – responsible for administering financial resources for families.

The Alliance also recommends that these units be guided by a unified mission, based on a set of core values and guiding principles.

# II. Data Collection: Outcomes, Indicators, Benchmarks

The following initiatives focused on identifying outcomes, indicators or benchmarks for early childhood services in general and/or early care and education services in particular, in the State of Maine.





### Early Childhood Learning Results

The State of Maine Early Childhood Learning Results Task Force began meeting in Fall 2002 in response to federal initiatives encouraging states to develop early learning guidelines that focus early childhood professionals on preparing young children to succeed in school. National legislation and initiatives—No Child Left Behind Act of 2001; the Good Start, Grow Smart Initiative: Head Start Child Outcomes Framework—point to the need to strengthen school readiness efforts across local, state, and federal early care and education systems. The Task Force prepared a draft document that underwent rigorous review by a panel of experts with knowledge of early childhood development and teaching practice. In addition, a forum was convened to solicit input from nearly 200 early childhood practitioners. Suggestions from each of these groups were incorporated into the final document.

One of the most important considerations in the development of the *Early Childhood Learning Results* was ensuring that it would apply to all children from three years of age to their entrance into kindergarten. These Learning Results establish goals and a continuum for what all children—including young children with unique learning needs and those with disabilities—should be able to do. The *Early Childhood Learning Results* were designed to align with the State's K-12 learning results, and therefore include similar

content areas, standard labels and performance indicators. But they also include unique aspects of development that are critical to young children's learning—the building blocks for all the other content areas.

It is important to note that the *Learning Results* document is not designed as a curriculum. A full curriculum contains detail about what children should know as well as approaches and sequences to helping children gain skills and knowledge. A curriculum often prescribes materials and methods. *Learning Results*, on the other hand, describe child outcomes for all young children for professionals to draw on as they design and shape curriculum and child assessment approaches.

The State of Maine Early Childhood Learning Results includes twelve content areas, which are as follows:

- Personal and Social Development emotional development, self concept, social competence;
- Approaches to Learning curiosity, risk taking, invention and imagination, persistence, reflection;
- Career Preparation preparing for the future, education/career planning and management, integrated and applied learning;
- English Language Arts the process of reading, literature and culture, language and images, informational texts, processes of writing and speaking;
- Health and Physical Education health concepts, health information/services/products, health promotion and risk reduction, influences on health, communication skills, physical fitness, motor skills, personal and social interaction;

- Mathematics numbers and number sense, computation, data analysis and statistics, geometry, measurement, patterns/relations/functions, discrete mathematics, mathematical communication/language;
- Modern and Classical Languages personto-person communication, reading/listening and viewing for understanding, oral and written presentations, workings of language, cultural practices, products and perspectives;
- Science and Technology classifying life forms, ecology, cells, continuity and change, structure of matter, the earth, the universe, energy, motion, inquiry and problem solving, scientific reasoning, communication, implications of science and technology;
- Social Studies civics and government, history, geography, economics;
- Visual and Performing Arts creative expression, cultural heritage, criticism and aesthetics.



### Maine Marks

The Children's Cabinet shaped an overall vision for the well-being of children, families and communities. With the vision as the guide, the Cabinet then established specific outcome statements, which were designed as a way to think about and work on the vision in 12 manageable pieces. To help determine if Maine was achieving the outcomes, 80 indicators – or specific sets of data – were identified to help assess progress. Each year Maine Marks updates the indicators, adds data from the prior year, and analyzes trends.

The outcome and indicators identified by Maine Marks are as follows:

Outcome: Children respected, safe and nurtured in their communities.

- Youth Feeling Important
- Youth Opportunity For Community Involvement
- Youth With Caring Neighbors
- Youth Respecting Others
- Child Abuse & Neglect
- Prohibited Behavior In Schools
- Youth Feeling Safe To/From School
- Unintentional Injuries
- Youth Suicide Attempts
- Youth Illicit Drug Use
- Youth Obesity
- Youth Physical Activity
- Children And Youth With Health Insurance
- Low Birth Weights Infants
- Young Children Immunized
- Youth Pregnancy
- Children And Youth In State Care Or Custody
- Home Care Of Youth With Severe Behavioral Health Problems
- Families Learning And Cultural Activities
- Youth Mentored
- Youth With Positive Adults In Their Lives

Outcome: Children ready to enter school and schools ready for children.

- Children With Special Education Needs Entering School
- Reading To Children
- Children Showing Appropriate Progress
- Opportunities For Expanded Day Kindergarten
- On-Site Before Or After School Programming
- Teachers With Early Childhood Certification

Outcome: Children succeeding in school and schools succeeding for children.

• Youth Achieving Learning Results

- High School Completions
- High School Drop-outs
- Youth Planning To Attend College
- Youth At-Risk With Supportive Service Plan
- Coordinated School Health Programs
- Parent Involvement In School

Outcome: Youth succeeding in higher education.

### **Indicators:**

- Youth Satisfaction With Colleges/Universities
- College/University Retention
- Bachelor's Degree Attainment
- Outcome: Youth prepared to enter the work force.
- Indicators:
- Businesses' Need To Provide Training
- Businesses' Satisfaction With Colleges/Universities
- Youth In Apprenticeship/Internships
- Schools With Career Preparation Learning Results Standards

Outcome: Families having opportunities to work and play.

### **Indicators:**

- Jobs That Pay A Livable Wage
- Children Living In Female-Headed Households Below the Poverty Level
- Gender Income Disparity
- Family Housing Costs
- Family Time For Leisure And Recreation
- Parents' Satisfaction With Youth Recreational Programs

Outcome: Families recognizing the rewards and responsibilities of raising children.

### **Indicators**:

- New Family Stability
- Youth Not In School And Not Working
- Youth Arrests

- Youth Success After Leaving Juvenile Justice System
- Youth Feeling Supported In Their Family

Outcome: Families living safe and healthy lives.

Indicator of Safe Families:

- Domestic Violence
- Housing Problems
- Food Insecurity
- Prenatal Care
- Newborns Receiving Home Visits
- Health Care Coverage

Outcome: Communities capable of meeting the needs of children and families in all of their diversity.

- Health Care Providers
- Employment
- Leaving Welfare
- Leaving Welfare To Jobs That Pay A Livable Wage
- Youth Living In Homeless Or Emergency Shelters
- Youth In Poverty
- Satisfaction With State Government
- Hate Crimes
- Employment Rates Of The Disabled
- Outcome: Communities Creating Collaborative Partnerships
- Communities In Partnership With State Government
- Businesses' Involvement With Community
- Youth In Community Service

Outcome: Communities Promoting and Modeling Clear Standards of Behavior

- Crime
- Community Safety
- Factors Promoting Drug Abuse
- Voter Turnout
- Volunteerism

Outcome: Communities Keeping Children and Families at the Heart of All Decisions

- Perception Of Youth As Community Assets
- Youth Who Feel Cared For In Their Community
- Perception Of Communities As A Good Place To Raise Children
- Access To Child Care
- Satisfaction With Child Care



### School Readiness Indicators Project

The School Readiness Indicators Initiative is a multi-state initiative aimed developing a set of child outcome and systems indicators for children from birth through the fourth-grade reading test. The Initiative involves 17 states, including Maine. (Other participating states include: Arizona, Arkansas, California, Colorado, Connecticut, Kansas, Kentucky, Massachusetts, Missouri, New Hampshire, New Jersey, Ohio, Rhode Island, Vermont, Virginia, and Wisconsin.) Each state team developed a comprehensive set of measures to monitor school readiness and service system outcomes for children and families and participated in four national meetings between October 2001 and May 2003. Two more national meetings are planned for Fall 2003. The Maine team included representation from: Department of Education: DHS Bureau of Health and Office of Child Care and Head Start; Success by Six, and the Maine Marks Initiative. Maine's team built on the indicators in Maine Marks, and added new measures as needed. Preliminary Recommendations for Core School Readiness Indicators are summarized below. At present, a report that summarizes the school readiness indicators is being prepared, and the group plans to report on progress each year.

### I. Family Environment

Family Support for Learning

- Education level of the mother, father
- Percentage of 3-5 year old children participating in home literacy activities
- Percentage of families who read to their children
- Number of families receiving greater than one home visit in the first year of life

### Stable Homes/Environment

Number of moves within foster care system

### Health Status of Family

- Percent of mothers who receive prenatal care in the first trimester
- Number of Low Birth Weight Infants by Plurality
- Number of Very Low Birth Weight Infants

### II. Early Care and Education

Trends in Early Childhood Education

- Higher Education Enrollment
- Child Care Center Staff Average Salary and Average Hourly Wage
- Turnover During the Past 12 Months in Maine Child Care Centers
- Number of Quality Certificates Awarded
- Number of Accredited Child Care Programs

Availability of Early Childhood Education Programs

• Number of Licensed Child Care Facilities in Maine

### Family support services

- Number of libraries offering preschool reading sessions
- Number of communities with Family Resource Centers
- Number of parks and rec. programs/hours of operation

### School Conditions

 Number of schools with full day kindergarten

- Number of public 4 year old programs
- Number of teachers with 0-5 282 endorsement, K-3 282 endorsement

### III. Effective Services: Health and Child Development

Percentage of Insured Children

• Childhood Lead Analysis

Effective Services: Early Intervention

- Number of children in Early Intervention Programs
- Number of children entering kindergarten who exited special education to regular education

Effective Services: Child Welfare

- Children who receive a developmental screen upon entry into foster care
- Follow-up services as a result of referral to CDS

Effective Services: Income Supports (such as TANF, Food Stamps, etc.)

- The percentage of children under age 5 living in poverty
- The percentage of jobs that pay a livable wage

### IV. Ready Child—Physical Well-Being and Motor Development

- % of children entering kindergarten with untreated vision problems
- % of children entering kindergarten with untreated hearing problems

Ready Child—Social and Emotional Development

- Substantiated cases of child abuse and neglect. (DHS)
- Percentage of kindergarten students who can establish and maintain positive relationships with peers and adults

Ready Child—Early Literacy and General Knowledge

Percentage of increase by Head Start children in the following indicators

- Understands an increasingly complex and varied vocabulary
- For non-English-Speaking children, progresses in listening to understanding English
- Develops increasing abilities to understand and use language to communicate information, experiences, ideas, feelings, opinions, needs questions and for other varied purposes
- Uses an increasingly complex and varied spoken vocabulary
- For non-English—speaking children, progresses in speaking English
- Associates sounds with written words
- Recognizes a word as a unit of print
- Identifies at least 10 letters of the alphabet, especially those in their own name
- Knows that letters of the alphabet are a special category of visual graphics that can be individually named

Percentage of children experiencing difficulties in language development when arriving at kindergarten

Percentage of children experiencing difficulties in basic academics when arriving at kindergarten



### **ACCESS Benchmarks**

During it's retreat, ACCESS also developed recommended benchmarks for the Maine early care and education system as a whole. These include the following

### Accreditation

- By 2005, 20% of all programs will be accredited (as defined)
- By 2010, 50% of all programs will be accredited (as defined)

ACCESS believes that, over time, every family have access to accredited childcare program and that support should be provided to all programs seeking accreditation.

### **Business Involvement:**

- By 2002, brochures will be available to all childcare providers outlining business support available.
- By 2005, the childcare industry in Maine will have made significant strides towards bridging existing cultural differences between the business and childcare communities.
- By 2004, 3 State Collaboratives will have developed/created a system for implementing administrative efficiencies (cost saving structures)
- By 2005, partnerships with the business community that develop childcare quality and increase the childcare supply in Maine will double.

### Capacity:

- By 2005, 50% of eligible children will be served in the setting of their choice and every community with an elementary school will have a school age program.
- By 2010, Maine will be able to serve 100% of the eligible children.

### Education and Training:

Specific percentages have yet to be agreed upon for the following benchmarks:

- By 2005, a (to be determined) % of ECE providers will have a CDA or higher in a related field. 50% of caregivers will be registered.
- By 2010, a (to be determined) % of ECE providers will have a CDA or higher in a related field. 80% of caregivers will be registered.

### Parent Involvement:

• By 2005, every ACCESS collaborative will have active parent participation.

### Caregiver Wages:

Specific percentages have yet to be agreed upon for the following benchmarks:

• By 2005, a (to be determined) % of staff will earn a (to be determined minimum) salary with (to be determined minimum) benefits.



### Maine Child Care Data Analysis and Research Partnership

Last year Maine received a grant from the federal Child Care Bureau to create a statewide research infrastructure to better understand child care needs, services, and outcomes for families in the context of social, economic and cultural change. First year activities focused on building a new centralized data base that can maintain data on the families, children and providers who participate in Maine's child care subsidy contract and voucher programs. Phase I of the database work includes all contracted child care agencies, who will connect and enter data through a web-based application. It is anticipated that this new system will be ready to begin testing in February 2004 and will "go live" with all agencies in April 2004. The next phase will focus on the voucher system.

In addition to generating more reliable and available data for reporting purposes (including the federal 800 and 801 requirements) it is anticipated that the new data collection system will provide greater security, easier data maintenance and greater flexibility. Once the database is operational the project will focus on other research needs. To date, the following areas of potential research have been identified:

### **Program Evaluation**

### Child Care Plus ME

- · Effectiveness data
- Descriptive data (those served and expelled)

### Maine Roads to Quality

- Impact of professional development on children
- Impact of accreditation project on program development

### Infant Toddler Training and Support

• Implementation, process and outcomes data

### School Age Care

Availability, effectiveness/outcome measures

### Evaluation of Policy Impact

### Tax Credits

 Study of impact of two tax credits on quality

### **Quality Certificates**

 Number of quality programs developed, funding effects on numbers of children served

### **Regulation Changes**

• Effects of state regulation changes on availability, price and quality of care

### Research to Inform Policy Development Parent Survey

 Survey of parents with children ages 0-12 to determine availability of child care, types of child care being used and accessibility of quality child care

### **Mapping Project**

 Mapping location of contracted centers and family homes in relation to number of low-income children in the area.
 Mapping location of licensed child care centers and homes in relation to numbers if children in an area of the state.

### III. Professional Development

The following initiatives focused on planning, establishing, or revising a system of professional development for practitioners in early care and education programs in the State of Maine.



### Maine Roads to Quality (MRTQ)

Ten years ago, the Maine Office of Child Care and Head Start convened 100 child care and early education stakeholders to develop recommendations for a career development system. The recommendations were published in 1994 in a document entitled, Pathways to Quality: *Toward the Development of a Comprehensive Training Plan for Child Care Practitioners in Maine.* 

A great deal of progress has been made in implementing this plan. The 16 recommendations of this group are summarized below, followed by a brief summary of what has been accomplished thus far. Last year, the MRTQ Advisory Board developed a 2003-2004 work plan. The goals identified in this plan are noted as well.

**Recommendation** on Public Outreach – Develop a public awareness campaign to educate parents, employers, early care professionals and the community about how quality training related to the provision of quality child care.

Progress to date: A public education campaign has begun but needs to be expanded and targeted to specific needs and issues. The 2003-2004 MRTQ Advisory Board Work Plan made expanding membership in the public awareness committee, and developing targeted public awareness presentations and resource materials, key goals.

**Recommendation** on Core Knowledge Areas - Maine's career development system should include the eight common core knowledge areas established by the National Association for the Education of Young Children (NAEYC).

Progress to date A 180 hour Core Knowledge Curriculum, based on the NAEYC core knowledge areas and aligned with higher education standards, has been developed. As of September 30, 2003, nearly 3,300 care and education providers have participated in this training.

**Recommendation** on Types of Training – The career development system should contain 3 training categories: orientation, preservice, and on-going inservice training. All three categories should be based on the common core of knowledge identified above.

Progress to date: The Core Knowledge Training (noted above) includes orientation, pre-service and some on going training. Providers are encouraged to participate in credit courses from the Community Colleges or the University to meet their training needs for advanced courses. A scholarship program to help practitioners obtain needed training and education has been established.

**Recommendation** on Distribution of Ongoing Training Time – Distribution guidelines should be developed around the existing licensing requirements: 30 hours annually for staff training in centers and 6 hours annually for family child care providers.

*Progress to date* The Maine Roads Core Knowledge Training Program consists of 14 modules that range from 3 to 30 hours in length.

**Recommendation** on Training Delivery Methods - A plan should be developed to help ensure that training is accessible to providers in all regions of the State. Existing resources should be used and collaboration encouraged to avoid duplication. New ways of delivery training via technology should also be explored.

Progress to date The Resource Development Centers currently offer Core Knowledge Training in 39 sites across the state. One RDC relies on videoconferencing to promote greater access. MRTQ will ensure that at least one of the modules will be offered on the web within the next year.

**Recommendation** on Ongoing Training Hours - Additional training should be available and accessible in all areas of the state for providers who choose to participate.

Progress to date The Community Colleges and the University System now offer courses in many areas of the state, through the Instructional Television (ITV) System and through web based courses.

### **Recommendation** on Needs

Assessment/Gap Analysis - A uniform needs assessment instrument should be developed and used by each of Maine's RDCs to determine what training providers in each region want and need.

Progress to date Implementation pending

**Recommendation** on Needs Assessment Process - Uniform needs assessment should become part of the existing RDC system responsibilities and appropriate public and private financial resources should be identified to carry out this function.

Progress to date Implementation pending

**Recommendation** on Regional Training Coalitions/Needs Assessments - Each RDC should convene regional training coalitions to help determine training needs.

Progress to date Implementation pending.

**Recommendation** on Data Collection - A statewide clearinghouse should be established for training resource data collection, storage and dissemination. This information should be made available in a "user friendly" format and organized by geographic area, training topic and level of training.

*Progress to date* A list of core knowledge trainings being offered around the state is available on the web.

### **Recommendation** on Career

Development System/Compensation – A subcommittee should examine the results of Maine's salary survey and evaluate the NAEYC salary guidelines and formulas for possible adaptation to Maine.

Progress to date Implementation pending

### **Recommendation** on Career

Development System/Registry - A voluntary registry to document the individual practitioner training records should be established. A committee should be created to: oversee the establishment of the Registry; review and adapt the Wisconsin model; determine the location and oversight; identify funding; and, develop guidelines for access.

Progress to date The Maine Roads Registry, a computerized data system, has been developed to collect data on the training, education and employment history of early childhood practitioners. Records of all individuals who participate in MRTQ training are maintained by the Registry, and participating practitioners receive a certificate indicating their level on the state's career lattice. As of September 30, 2003, the Registry included 2,031 members, or about 23% of the early care and education practitioners in the state.<sup>4</sup>

**Recommendation** on Training Assessment Qualifications/Training Content - Develop a process to review trainer qualifications and training content to ensure quality training.

Progress to date A Maine Roads Trainer Registry has been developed to ensure that trainers who deliver the core knowledge training meet certain standards and higher education requirements. To date, over 200 trainers are included in the Registry.

**Recommendation** on Formal Recognition of Training - A subcommittee should be established to review and improve communication and articulation among higher education institutions in early care and education.

Progress to date: Articulation agreements have been developed and signed among the Department of Human Services (as a funder of the Core Knowledge Training), Maine Roads to Quality (as system manager), the Resource Development Centers (as training delivery systems) and the Maine Community College System. The Maine Roads Core Knowledge Training Program is articulated for nine college credits. A number of articulation agreements have also been developed between the two-year and four-year college early childhood education programs.

**Recommendation** on Funding - A subcommittee should be assigned to investigate and identify potential public and private funding sources for the professional development system.

*Progress to date*: A number of ACCESS groups have acquired funding to expand the work of the professional development system through the federally funded Early Learning Opportunity Grants.

<sup>&</sup>lt;sup>4</sup> This estimate is based on data from a June, 2003 report by Alex Hildebrand, entitled *The Economic Impact of the Child Care Industry in Maine*. This study estimated that the early care and education industry employed 8,824 individuals.

The MRTQ Advisory Board 2003-2004 plan included several new goals that were not in the 1994 document. These include the following:

- Increase the number of accredited programs by 25 percent. MRTQ intends to develop a strategic plan to expand accreditation on a statewide basis, develop new resources to support programs pursuing accreditation, and develop training and information resources to raise awareness of the benefits of accreditation.
- Promote diversity in all services, products and partners. This includes recruiting members from culturally diverse populations, defining culturally responsive practice, and compiling an inventory of culturally responsive resource in Maine.
- Promote director and teacher credentialing through legislation and research on best practices in other states.

### Early Childhood Higher **Education Committee**

The Early Childhood Higher Education Committee was created in 1992 to facilitate communication and promote articulation and transfer agreements between programs that offer two and four year early childhood education programs and the state policy makers. The Committee is currently staffed by Maine Roads to Quality staff. One of the major accomplishments of the committee has been the articulation agreements between the Maine Community College System, Maine Roads to Quality, the RDCs and the State Department of Human Services. The committee is also used as a forum to discuss transferability of courses, standardization of practicum experiences and issues of concern to the field. Current concerns are the high faculty/student ratios, the lack of a teaching certification specifically for public pre-K programs and the shortage of four-year Early Childhood Education degree programs to meet the needs of students. In the Fall of 2003, 927 students were matriculated in associates degree programs in Maine out of a total of 1,540 students enrolled in Early Childhood Education and Early Childhood Special Education degree programs throughout the State.



### 💢 Head Start

Head Start has a strong set of performance standards that have been included in Maine's Quality Early Care and Education program standards. Additionally, the federal Head Start statute requires that, no later than September 30, 2003, at least 50 percent of all Head Start teachers nationwide in centerbased programs must have an associate, baccalaureate, or advanced degree in early childhood education; or an associate, baccalaureate, or advanced degree in a field related to early childhood education, with experience in teaching preschool children. Head Start funds have been made available to assist programs in securing college education opportunities for their staff and in compensating staff who attain degrees.



### Credentialing Task Force

In January 2002 the Maine Child Care Advisory Council authorized a task force to consider the feasibility and desirability of instituting a credentialing system for Early Childhood Education (ECE) in Maine. The Task Force included representatives from: the Office of Child Care and Head Start/DHS, the Maine Child Care Directors' Association, the Maine Family Child Care Association, the Head Start Directors' Association, Maine

Resource Development Centers, Maine Roads to Quality (MRTQ), and the Higher Education Committee. The group met monthly through most of 2002, gathered information on the legal prerequisites for the regulation of professions in Maine and also examined the structures of other occupations within Maine, including: law enforcement/public safety, electricians, nursing, dieticians, public school education, speech pathology, and child life. The Task Force also sponsored a conference to discuss credentialing with ECE practitioners from around the state and to collect their input.

The Task Force concluded that Maine should establish a system of credentialing based on certificates (with endorsements and authorizations) rather than licenses and that, over a period of time, the ECE training infrastructure be revised to support the credentialing system. Specific recommendations include:

- Credentialing should be systemic, i.e. applying to all facets of the field (center-based, family care, Head Start, nursery schools). It may not be necessary to have a credential for every job, but each position should be addressed.
- The credentialing system should build upon the successful and familiar infrastructure currently in place, i.e. Maine Roads to Quality, Resource Development Centers, the technical college system, and

- four-year degree programs, but also consider common features of other occupation structures in Maine.
- Credentials should reflect these qualities: challenging, achievable, rewarding, competency-based, flexible, respectful, informative, complementary, continuing, and tiered.
- Credentialing should be implemented when it can fulfill the following five points of potential benefit: inform and protect the public and employers; improve ECE quality; enhance practitioners' self-image and public esteem; improve compensation.
- The ECE community should be provided ample notice prior to implementation of required credentialing. A period of voluntary credentialing to test the capacity of the ECE community and its education and training infrastructure to support credentialing should be considered.
- Credentialing administration should be paid for primarily by fees.
- Where to administer credentialing was the most difficult question the Task Force confronted, and it could reach no consensus on the issue. The complicating factor is that there is overlapping involvement in ECE by two State departments, Human Services (DHS) and Education (DOE).

### IV. Finance

The following initiatives focused on planning/revising financing strategies and/or specific funding approaches for early care and education services in the State of Maine.





### Business Commission Report

In 1999, Maine created the Business Advisory Commission on Quality Child Care Financing to analyze the effectiveness of economic development incentives to encourage the development of quality early care and education services in the state. The Commission met four times and developed the following recommendations:

Promote Accreditation – Expand the accreditation facilitation project at the Muskie School of Public Service, using the first accredited centers as mentors for new providers going through the process. Create a linked investment program through the Finance Authority of Maine and the Treasurer's office to improve the availability of affordable loans to upgrade facilities and equipment needed for accreditation.

Strengthen Data Collection - Make funds available to collect annual data to accurately access the availability, cost and quality of child care services. Ask the Maine Economic Growth Council to include child care as an economic development measure and establish benchmarks for early care and education. Request the Economic Development Incentives Commission to assess the effectiveness of incentives for child care and report their findings to the business subcommittee of the CCAC.

Establish Regional Collaborations -Award 3 to 5 regional incentive grants aimed at encouraging partnerships among early care and education providers to model integration of administrative and businesses functions. The pilots would create replicable models to achieve economies of scale in administrative services.

Improve Caregiver Wages and Tuition Assistance - The CCAC should pay special attention to compensation and develop recommendations on ways to increase wages as programs move toward accreditation. Additionally, data collection efforts should include comprehensive wage information. The Child Development Associate (CDA) certification tuition assistance program should be non-lapsing.

Business Involvement - Create a Business Advisory subcommittee of the CCAC to develop a statewide business and child care conference, workshops and the Blaine House conference, and a focus on child care at the Maine Development Foundation Measures of Growth conferences. The subcommittee should also monitor the child care industry's progress toward accreditation and track the effectiveness of child care tax credits. Additionally, the DHS Office of Child Care should develop a brochure outlining the business support available and distribute to providers applying for a license.

Facilities - Create a linked child care facility investment program through the Finance Authority of Maine and the Treasurer's office (see above). Direct the State Fire Marshall to work with the Joint Standing Committee on Education on fire code issues as they relate to school facilities.



### The Maine Child Care Market Rate and Workforce Study

In the fall of 2002, the ME Office of Child Care and Head Start contracted with Mills Consulting Group, Inc. to conduct an analysis of the state's child care markets that could help guide recommendations regarding issues of rate setting, workforce, accessibility, and quality. The report included the following recommendations:

Improve the compensation of child care workers in Maine through: education, professional development program awards and bonuses, and wage supplements based on levels of education and experience.

Mobilize public support and awareness of the benefits of quality child care programs through: a public relations campaign with multiple prongs, a diverse constituency, parent education via RDCs, and publicizing the state Dependent Care Tax Credit benefits for higher quality child care.

Encourage employers to become partners in the child care system through: disseminating information on employer-supported child care options and existing tax incentives.

Increase child care provider access to bealth insurance through: exploring the feasibility of child care worker access to the state health insurance plan, other subsidized health insurance options, or a purchasing pool sponsored by the RDCs; and, publicizing the availability of MaineCare for low-income state residents.

Revise child care subsidy rates by: adjusting rates to recognize additional hours in care and increasing the percentage of subsidy.

Increase and diversity child care staff recruitment and retention efforts through: hiring a recruitment and retention specialist for the RDC system, working with college placement offices, encouraging high schools to offer early care and education classes, establishing a director credential, and increasing public awareness as well as links to TANF recipient training.

Increase opportunities, access and support for provider education and training through: closer links between RDCs and local colleges, encouraging more colleges to offer BAs in early childhood, establishing a statewide mentoring program, creating a substitute program linked to professional development, and developing classes on business skills for child care providers.

Increase financial support and incentives for more child care education including: a loan forgiveness program, increased scholarship opportunities, salary increases linked to increased education, incentives for child care programs to offer paid release time to attend training, financial support for providers to attend the Infant/Toddler Institute.

Encourage providers to offer infant/toddler care or to expand their existing capacity for care through: additional financial support for infant/toddler care, a facility loan or grant program.

Increase financial support for accreditation through a higher reimbursement rate for accredited programs.

Increase demand for accredited programs through: heightened awareness of the financial advantages of becoming accredited, the financial and technical supports available through Maine Roads, and the state income tax benefits for families that choose accredited care.



### Economic Impact of Child Care Industry

The federally-funded Cumberland County **ELOA (Early Learning Opportunities Act)** Project recently commissioned a study of the economic impact of the child care industry in Maine. The study revealed that licensed child care establishments generate over \$180 million in gross receipts and employ over 8,800 Maine residents each year. (The industry is comparable in size to farming and fishing.) In addition to it's direct employment and purchases, child care makes a significant contribution to the state economy by enabling parents to enter and remain in the workforce. Working families who rely on child care earn \$854 million annually. In addition to quantifying the financial contributions made by the child care industry, the report makes the following recommendations:

- •Integrate child care into economic development planning.
- •Reduce land use and zoning barriers to child care facility development.
- •Ensure that Maine leverages all available state and federal funds to support affordable child care.
- Explore new tax policies that encourage private sector investment in child care or make child care more affordable for working families.
- •Develop a child care facilities fund to offer low-interest loans and grants to child care providers.



### Next Steps

Maine continues to strive toward coordinated early childhood services. Planning groups continue to evolve. The Department of Education is beginning to work toward the goal of making pre-kindergarten services universally available to all four-year old children through early childhood programs in schools and community-based organizations such as Head Start and child care centers. A cross-department task force will begin work on details of this goal shortly. The vision for the future is that all children enter kindergarten ready for school.

The Bureau of Health within the Department of Human Services is about to embark on another early childhood services planning process with funds from the federal Maternal and Child Health Bureau. The Bureau of Family Health has proposed that Phase I of the grant support a Future Search Conference.

The Child Care Advisory Council will continue to discuss system integration between all types of child care and public school programs.

The Office of Child Care and Head Start will develop a strategic plan to guide its work in the next two to five years.

Hopefully this summary of early care and education planning efforts can serve as a springboard for that work. Based on the analysis completed for this report, next steps include the following:

• Develop common standards for all early care and education programs and practitioners in Maine, regardless of auspices or funding stream. Explore the feasibility of implementing these standards in the form of a "star" quality rating system for programs, and a credentialing system for practitioners, that applies to early childhood services in all domains (e.g. child care, Head Start, pre-kindergarten, etc.) Ensure that these standards link to the Maine Early Learning Results as well as: the Maine Roads to Quality career lattice, Head Start perform-

- ance standards, and pre-kindergarten teacher requirements and program guidelines. Wherever possible, link standards to financial incentives such as the DHS subsidy system and the current dependent care tax credit for higher quality programs.
- Establish a set of common early care and education outcomes and indicators that are used by all funders and system administrators. A first step would be to "cross-walk" the outcomes and indicators established by the planning efforts described in this report (ME Early Learning Results, School Readiness Indicators Project, and ACCESS) to identify common elements. Based on these common elements, compare outcomes and indicators to the standards ME has currently established for early care and education programs and practitioners to ensure that current accountability measures will lead to the desired outcomes.
- · Compare the new Learning Results with early childhood courses taught at the community colleges, the university system, and the RDCs to determine if practitioners are being prepared to implement the Early Childhood Learning Results. Career development efforts, and credentialing in particular, will not be effective unless the course content effectively prepares practitioners to help children achieve the desired outcomes. To this end, it will be necessary to "cross-walk" college course content — and well as the core knowledge, career lattice and registry requirements used by Maine Roads to Quality — with the new Learning Results and other desired outcomes to ensure that practitioner training is linked to learning outcomes.
- Review the State's current data collection capacity and plans to ensure that the data needed to track progress in achieving outcomes and evaluating programs are available. Cross-system data collection, using

common data elements, is an essential component of a comprehensive early care and education system. At present, the various components of the system gather data in different ways, using different automated systems and different data sets.

• Review the technical assistance and support services that are currently available to early childhood programs in the State of Maine. The goal of this inquiry is threefold: 1) to document what is currently available; 2) to determine if current efforts sufficiently prepare programs to operate efficiently and also meet the quality standards defined by the new Learning Results; and 3) to identify approaches that could most effectively help programs meet and maintain quality standards.

Review current home visiting and family support services to strengthen coordination among these efforts. If school readiness is a goal for home visiting, research indicates that strong linkages between home visitors and classroom teachers in center-based early learning programs and schools are an essential step. For children enrolled in family child care options, it will be important to build linkages between home visitors and homebased child care providers.

# Task Force on Early Childhood Work Plan - Sept. 2003

\*Four Homes: Family, Educational/Child Care, Medical/Health Care and Community

LOC	FOUR HOLLES, FAILING, EQUICALIONAL CAILS, INCONCAL/TICALLI CAILS AND COMMUNITY	ne, medical/nealth cale and commu	inty
GOALS/ OBJECTIVES	INPUTS	OUTPUTS/ACTIVITIES	OUTCOMES and
	(Resources & Assets) People, programs, policies and funds that exist in one or more "Homes*"	To achieve the Goals/ Objectives given the resources and assets in one or more of the four "Homes*"	INDICATORS
	I. Greater Commitments to Assist Parents of Young Children	st Parents of Young Children	
A. Children will be nurtured by	Family Home	Administrative	Short
healthy loving parents who have a sound knowledge base of child	• Parent(s), Significant Others, • Extended Family	• Personnel assigned	<ul> <li>Parents gain new/enhanced knowl- edge of child development</li> </ul>
development and who have devel-		change	• Parents and child interact positively
oped a bload fallge of skills esself- tial for parenting	Educational/Child Care Home	• Toll-free help line	Parents provide alternative to media
, Landon	• Pre-K -12 Educational Institutions	• Action plan for systemic change	and provide opportunities for con-
· · · · · · · · · · · · · · · · · · ·	• Home Visiting Programs		structive play
B. Family Resource Centers are established and utilized serving as the	• Child care providers	Information Dissemination	Intermediate
hub of community services desig-	• Early Head Start/Head Start	• Fact sheets on child development	• Community leaders and policy mak-
nated to improve family life	• Family Resource Center • Networks	• Presentations	ers consider impacts of family-friend-
		• Home Visits	ly policies and the workforce
C Varing children will be protected	Medical/Health Care Home	• Family Resource Centers	Alignment between early childhood
from exposure to violence and	• Health Care Professionals, Mental	<ul> <li>Parent study/support groups</li> </ul>	system and state standards for early grades in schools
trauma by their families and com-	Health, and Substance Abuse	• Development of Guide to Employer	
munities	• Domestic Violence and Violence	Best Practices for family friendly	
	Prevention Programs	environments	Long-term
	· CDS		• Change in cultural norm; change in
D. Maine men and women will he	Research on child development and	Evaluation	WOLKPIACE DELICITES, CIC.
supported in the work force in their roles as parents; employers	brain development	• Needs Assessments/Review of Gaps	<ul> <li>Children are nurtured by healthy, loving parents</li> </ul>
will support family participation		and Resources	Infractionalities of certaines to company
in Early Care Programs	Community Home	• Baseline data collection	parents and caregivers, helping to
	• Local Resource Development Centers	• Process evaluation	improve or enhance parent skills
	• Local Cooperative Extension Offices	<ul> <li>Develop Reports on Progress</li> </ul>	• Children meet developmental mile-
	• Communities for Children	• Research on the impact/implications of the No Child Left Behind Act	stones or are referred for services, resulting in greater school readiness
	ACCESS		

· Improved availability of quality child

• Sustained business commitment to

• Office of Economic Development

• Maine Children's Trust • Children's Cabinet

Mainely Parents

Pre-K - 12 education

• Lower rates of bullying, school vio-

lence, child abuse and neglect

	INPUIS (Resources & Assets) People, programs, policies and funds that exist in one or more "Homes*"	OUTPUTS/ACTIVITIES  To achieve the Goals/ Objectives given the resources and assets in one or more of the four "Homes*"	OUTCOMES and INDICATORS
	II. Securing Needed Resources for Young Children	rces for Young Children	
A. Reform the healthcare system to tap	Family Home	• Children's Cabinet and Early	Short-term Outcomes
current unproductive healthcare	• Parent(s), Significant Others,	Childhood Task Force identify com-	Staff support
expenditures in order to fund and	• Extended Family	mon work plan	• Everyone working off the same nage
make universally available: Preventive, developmental and evi-	• Educational/Child Care Home	• Identify state budget for early child-	to increase likelihood of achieving
dence-based alternative services	• Home Visiting Programs	hood	long-term outcomes.
which optimize the physical, mental and social health of every woman of	• Early Head Start/Head Start	<ul> <li>Identify community based early childhood resources</li> </ul>	Baseline Knowledge of resources
childbearing age, every child and	Medical/Health Care Home	•	Dasc
the men in their lives	<ul> <li>Health Care professionals, Mental Health. Substance Abuse</li> </ul>	<ul> <li>Literature search on promising practices</li> </ul>	Improving communications between state and community for program
D Errour commissity is motivated to	• Federal Maternal and Child Health	• Ally with new Health Executive	implementation.
b. Every community is motivated to dedicate quality accessible, afford-		Level Health Policy.	Promote promising practices
able, and comprehensive care of all	Community Home	• Ally with Maine chapters of	Pursue universal primary care
children in a timely manner, based	• Local Community Resources	American Academy of Pediatrics and	• Coordinate efforts with health care
on the understanding of financial	• Local Resource Development Centers	Family Physicians	community
alid Hullaliishe Denemis	• Local Cooperative Extension Offices	• Implement process improvement	Maximize the effectiveness of obtain-
	• Communes for Children	model to review resource allocation	
C. Healthy early childhood develop-	• Child Development Services	and make recommendations for	monitor the performance or make
ment is established in statute as a	• Governor	realignment	alterations when needed? (Kind of
CIVII right with a government entity	• Children's Cabinet,	<ul> <li>Develop management and oversight</li> </ul>	like Self policing the process)
held accountable. Requiring this to hannen will force money to come	• Regional Children's Cabinet	mechanism.	
down (be appropriated) to meet the	<ul> <li>Tri-branch Council on Children and Families</li> </ul>	• Submit grant for Early Childhood	Longer-term Outcomes
needs	• Legislature	Comprehensive Systems	Families receive needed services that
	• Office of Economic Development		are timely, appropriate and connect-
	• Domestic Violence and Violence		ed to community resources.
	Prevention Programs		• Increase the % of children in Maine
	<ul> <li>Advocacy Organizations</li> </ul>		who have access to a Medical Home
	• Maine Children's Alliance		• State and communities have a nlan
	• Maine Children's Trust		of action that can be built upon for
	• ACCESS		continuous improvement based
	• Start Me Right		upon input and data from children
	• Process Improvement model		and families

GOALS/ OBJECTIVES	INPUTS (Resources & Assets) People, programs, policies and	OUTPUTS/ACTIVITIES  To achieve the Goals/ Objectives given the resources	OUTCOMES and INDICATORS
	funds that exist in one or more "Homes*"	and assets in one or more of the four "Homes""	
III. Balance	Cognitive Development with the	III. Balance Cognitive Development with the Emotional and Physical Needs of Young Children	Young Children
A.To ensure that all children have relationships and environments that nurture healthy and consistent social, emotional, physical, and cognitive development. Promote ALL children's healthy attachments hood programs, and schools have the knowledge and understanding to foster and promote healthy attachments and social emotional development for all children  C.To ensure that all parents and caregivers have necessary skills to provide all young children with daily literacy experiences	Family Home  • Parent(s), Significant Others,  • Extended Family  Educational/Child Care Home  • Home Visiting  • Early Head Start  • Early Head Start  • Early Start CDA  • Libraries  • Success by Six  • Healthy Learners  • Medical Homes/MH/ Public Health  Nursing  • One ME Substance Abuse Prevention  • Children with Special Health Needs  Program  Community Home  • DOE, Higher Education, Personnel  Prep (tech/community & state colleges)  • Maine Roads to Quality  • Maine Parent Federation  • ME Assoc. Infant Mental Health  • Center for Community Inclusion  • Child Abuse Councils  • Task Force Parent Handbook  • Maine Early Childhood Results  • Maine Early Childhood Results  • Raising Readers  • Maine Humanities Council's Born to Read	Strengthen mental health component of home visiting system  Expand home visiting to pregnant women beyond first births  Statewide media campaign reflecting research on emotional intelligence Integrate training on balancing emotional, social, cognitive development Identify existing family resources  Identify existing family resources  Identify early childhood special ed programs & training opportunities  Disseminate Parent handbook  Strengthen literacy component of Home Visiting  Early literacy training of childcare providers and pre school- teachers  Involve families in all planning processes.  Maine Center of Public Health Grant to strengthen capacity of primary health care providers to detect mental health problems	All children birth to three will demonstrate healthy, secure attachment to caregivers  Reduce rates of low birth weight and premature births  Reduce tobacco and alcohol use by 15% for Maine's future parents  Decrease reported children's mental health dysfunction: anti-social and aggressive behaviors, etc  Resources will be readily accessible to families: culturally sensitive written material; web resources; parent handbook disseminated to all firstime families prior to birth  Training and conferences for providers and families on social development are widely offered  Personnel preparation curricula and methods will promote healthy social & emotional development that is in line with Neurons to Neighborhood research  Increase school-readiness  Increase literacy skills Pre-K  Reduce number of children in special education
-	• Communities for Children and Youth	-	

	)		)
	(Resources & Assets) People, programs, policies and funds that exist in one or more "Homes*"	To achieve the Goals/ Objectives given the resources and assets in one or more of the four "Homes*"	IND
	IV. Guaranteeing Eff	IV. Guaranteeing Effective Service Systems for Young Children	
. All systems (or units of	Family Home	Reauthorize the enabling legislation for the Early Childhood Task	• Timely acces
government) will coordi-	• Parents. Significant Others	Force	personnel ar
nate and collaborate to	• Extended Family	• Support the Governor and First Lady to take a leading role in	sive services
benefit children and fami-		the development of a more collaborative service system, includ-	• All parts of t
lies, developing and enact-	Educational/Child Care Home	ing leadership of the Early Childhood Task Force and Children's Cabinet/Council on Children and Families (CC/CCF)	cies use Inte Management
supports and nurtures all	Development of statewide sys-	Create common vision/goals under direction of the CC/CCF that	tices, effectiv
children and families	tem for home visiting	are shared with and by all levels of the system (state, region, local contracting agencies)	• Families feel
		Define common competencies standards and certifications for	• Children and
	Medical/Health Care Home	the care and support of young children and families	will have eas
and interventions for vouna	• Bureau of Health	• Develop training at the university, state and local levels that sup-	systems to n
children will have families	• Primary Care Providers	ports the development of common competencies and cross-dis-	• Parent's abili
at the center and accessible		ciplinary and relational practices	mover in a c
to all	Community Home	• Define, monitor and enforce collaborative behaviors through	given increa
	• Local Branches of state systems	Cabinet leadership, inclusion in agency job descriptions and	• Improved se
. Shared accountability for	• Engaged families	CONTRACTS WITH OURSING AGENCIES  • Increase the amount available for nooled flexible funding	spent on repures for shar
shared goals with unified		• Increase the amount available for pooled, hexible funding	• Successful o
measures	• Early Childhood Task Force	<ul> <li>Seek grants for non-categorical, collaborative, cross-agency funding;</li> </ul>	case manage
	• Children's Cabinet	• Increase awareness of the CC/CCF and dialogue with all stake-	<ul> <li>Pooled flexil</li> </ul>
	Communities for Children and	holders	• Department
	Youth	• Needs assessments will be done to identify unmet needs	formance ba
	Regional Children's Cabinets	Waiting lists resulting from court orders will be targeted for	Data systems     at Office of (
	• Tri-branch Council on Children	Climination	Start
	and Families	<ul> <li>Early Childhood lask Force will identify "effective" or "best practices" systems</li> </ul>	<ul> <li>Comprehens</li> </ul>
	<ul> <li>Office of Policy and Legal</li> </ul>	• In the Home Visiting programs staff will help parents and family	policy devel
	Analysis	members with such life skills as to quit smoking, continue edu-	• Policies that
		cation, move to improved housing,	avoided and
		Develop unified performance measures across department for	• Services not

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### **OUTCOMES** and

## **DICATORS**

**OUTPUTS/ACTIVITIES** 

INPUTS

GOALS/ OBJECTIVES

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- ess to services by fewer and more comprehen-
- nt, and other best pracf the state and all agentegrated Case tively
- el supported by the sys
  - nd families with needs asy access to service meet these needs
    - ilities as the prime child's life will be eased visibility
- eporting multiple measservices and less time ared goals
- piloting of integrated gement
- xible funding
- its are all using perbased contracting
- ns development grant f Child Care and Head
- nsive data available for elopment
- at negatively impact d children will be d changed•
- Services not employing best practices will be assisted by the Early Childhood Task Force
- In programs/services employing "team planning" for a child, the parents will be a lead member

• Review long-term cost and benefits and unintended and intend-

ed consequences on children and families of policies that

impact children and families • Develop impact statements

• Develop integrated information systems across departments

shared goals

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